

ABSTRACT OF THE DISCLOSURE

The present invention comprises a method of using a punch for cutting one or more guitar picks directly from an identification card. The punch includes a holding portion positioned on one side of the identification card and a die or blade portion aligned with the held identification card. The die or blade portion has the shape of a guitar pick. The holding portion has a corresponding recess formed therein in the shape of a guitar pick. When the punch is aligned with the recess in the holding portion and the two halves are brought together with an identification card therebetween, a guitar pick is punched out of the identification card material. The identification card may be positioned such that the resultingly produced guitar pick prominently displays a portion of the identification card logo (i.e. Visa®, Mastercard®, or the like), includes the security hologram, includes the name of the card holder, etc. In this way, the guitar pick may be customized or made to have a pleasing design element.